

ABSTRACT

A molding attaching clip 30 includes a fixed portion 31 to be fixed in a groove 15 of a roof panel 10, a pair of elastically deformable wall portions 32 which are erected from the fixed portion 31, a pair of engaging portions 33 which are provided on the pair of wall portions 32, and an elastically deformable guide portion 36 which is projected from the fixed portion 31. A roof molding 20 includes a head portion 21 for covering the groove 15, and a projected portion 27 which is protruded from a back face of the head portion 21. The projected portion has a pair of locking portions 24 which are provided on both side faces thereof, and a receiving groove 26 which is formed in the projected portion 27. On occasion of engaging the roof molding 20 with the molding attaching clip 30, the roof molding 20 is positioned so that the pair of locking portions 24 can be engaged with the pair of engaging portions 33, by butting the receiving groove 26 against the guide portion 36.